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Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/583,056	
11	<b>NFORMATION</b>	1 DI	SCLOSURE	Filing Date	March 16, 2007	
l s	TATEMENT B	3Y /	APPLICANT	First Named Inventor	Katherine S. Bowdish	
				Art Unit	1644	
(Use as many sheets as necessary)				Examiner Name	G. R. Ewoldt	
Sheet	1	of	2	Attorney Docket Number ALEX-P01-112		

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Document Number  Number-Kind Code <sup>2</sup> ( <i>if known</i> )	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	

FOREIGN PATENT DOCUMENTS								
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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	CB2	Colmenares et al., "Dendritic Cell (DC)-specific Intercellular Adhesion Molecule 3 (ICAM-3)-grabbing Nonintegrin (DC-SIGN, CD209), a C-type Surface Lectin in Human DCs, Is a Receptor for <i>Leishmania</i> Amastigotes*," The Journal of Biological Chemistry, Vol. 277(39), pp. 39766-36769 (2002).	
	CC2	den Dunnen et al., "Innate signaling by the C-type lectin DC-SIGN dictates immune responses," Cancer Immunol Immunother, Vol. 58, pp. 1149-1157 (2009).	
	CD2	Geijtenbeek and van Kooyk, "Pathogens target DC-SIGN to influence their fate: DC-SIGN functions as a pathogen receptor with broad specificity," APMIS, Vol. 111, pp. 698-714 (2003).	
	CE2	Geijtenbeek et al., "Rhesus macaque and chimpanzee DC-SIGN act as HIV/SIV gp120 <i>trans</i> -receptors, similar to human DC-SIGN," Immunology Letters, Vol. 79, pp. 101-107 (2001).	
	CF2	Klass et al., "Dendritic Cells Recognize Tumor-Specific Glycosylation of Carcinoembryonic Antigen on Colorectal Cancer Cells through Dendritic Cell-Specific Intercellular Adhesion Molecule-3-Grabbing Nonintegrin," Cancer Research, Vol. 65(13), pp. 5935-5944 (2005).	
	CG2	van Die et al., "The dentritic cell-specific C-type lectin DC-SIGN is a receptor for <i>Schistosoma mansoni</i> egg antigens and recognizes the glycan antigen Lewis x," Glycobiology, Vol. 13(6), pp. 471-478 (2003).	
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